

Table 5-1

**Surface Soil Analytical Results
Cleared Area with Mound, Choccolocco Corridor, Parcel 237(7)
Fort McClellan, Calhoun County, Alabama**

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performed by Quanterra Environmental Services using U.S. Environmental Protection Agency (EPA) SW-846 analytical methods, update III methods where applicable.

background. Concentration listed is two times (2x) the arithmetic mean of background metals concentration given in Applications International Corporation (1998), *Final Background Metals Survey Report, Fort McClellan, Alabama*, July. al human health site-specific screening level (SSSL) and ecological screening value (ESV) as given in IT Corporation (2000), *Human Health and Ecological Screening Values and PAH Background Summary Report, Fort McClellan, Calhoun County, Alabama*, July. e detected in laboratory or field blank at concentration greater than the reporting limit (and greater than zero). s greater than method detection limit but less than or equal to reporting limit. lligrams per kilogram available. etected. a validation qualifier.